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ABSTRACT OF THE DISCLOSURE

A stacked film, which has a conductive film and a dielectric film formed on the conductive film, is stuck on a front surface of a panel portion of a cathode ray tube. One end of a conductive tape is stuck on the dielectric film of the stacked film, and the other end of the conductive tape is stuck on a band functioning as a ground portion of the cathode ray tube. The conductive tape has a conductive sticky layer which has a sheet resistivity in a range of $10 \Omega/\text{cm}^2$ to $1 \text{ K}\Omega/\text{cm}^2$. The conductive film of the stacked film is electrically connected to the band of the cathode ray tube via the conductive tape. With this configuration, electrostatic charges on a display screen and leakage of an electromagnetic field from the display screen can be reduced. Further, since the sticky layer of the conductive tape has a specific electrical resistance, even if a high voltage is generated due to a discharge in the display apparatus, a discharge between the conductive film of the stacked film and the conductive tape can be suppressed and thereby the conductive film can be prevented from being broken.